

A block diagram of a computer system 10. The system includes a monitor 142, a keyboard 144, a mouse 146, a processor 122, a RAM 164, and a storage device 162. The monitor 142 is connected to the processor 122 via a bidirectional arrow. The keyboard 144 and mouse 146 are connected to the processor 122 via arrows. The processor 122 is connected to the RAM 164 via a bidirectional arrow. The processor 122 is also connected to the storage device 162 via a bidirectional arrow.

Timing diagram showing the relationship between TARGET SOFTWARE PROGRAM, SOFTGUIDE, P, and CNTL signals. A vertical dashed line marks a transition point. CNTL is high before the transition and low after. SOFTGUIDE is low before the transition and high after. P is high before the transition and low after. TARGET SOFTWARE PROGRAM is high before the transition and low after.

Timing diagram showing the relationship between TARGET SOFTWARE PROGRAM, SOFTGUIDE, P, and CNTL signals. The diagram shows four horizontal lines representing the signals over time. Two vertical dashed lines mark specific events. The TARGET SOFTWARE PROGRAM signal is high during the first event and low during the second. The SOFTGUIDE signal is high during the first event and low during the second. The P signal is high during the first event and low during the second. The CNTL signal is high during the first event and low during the second.

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FIG. 2

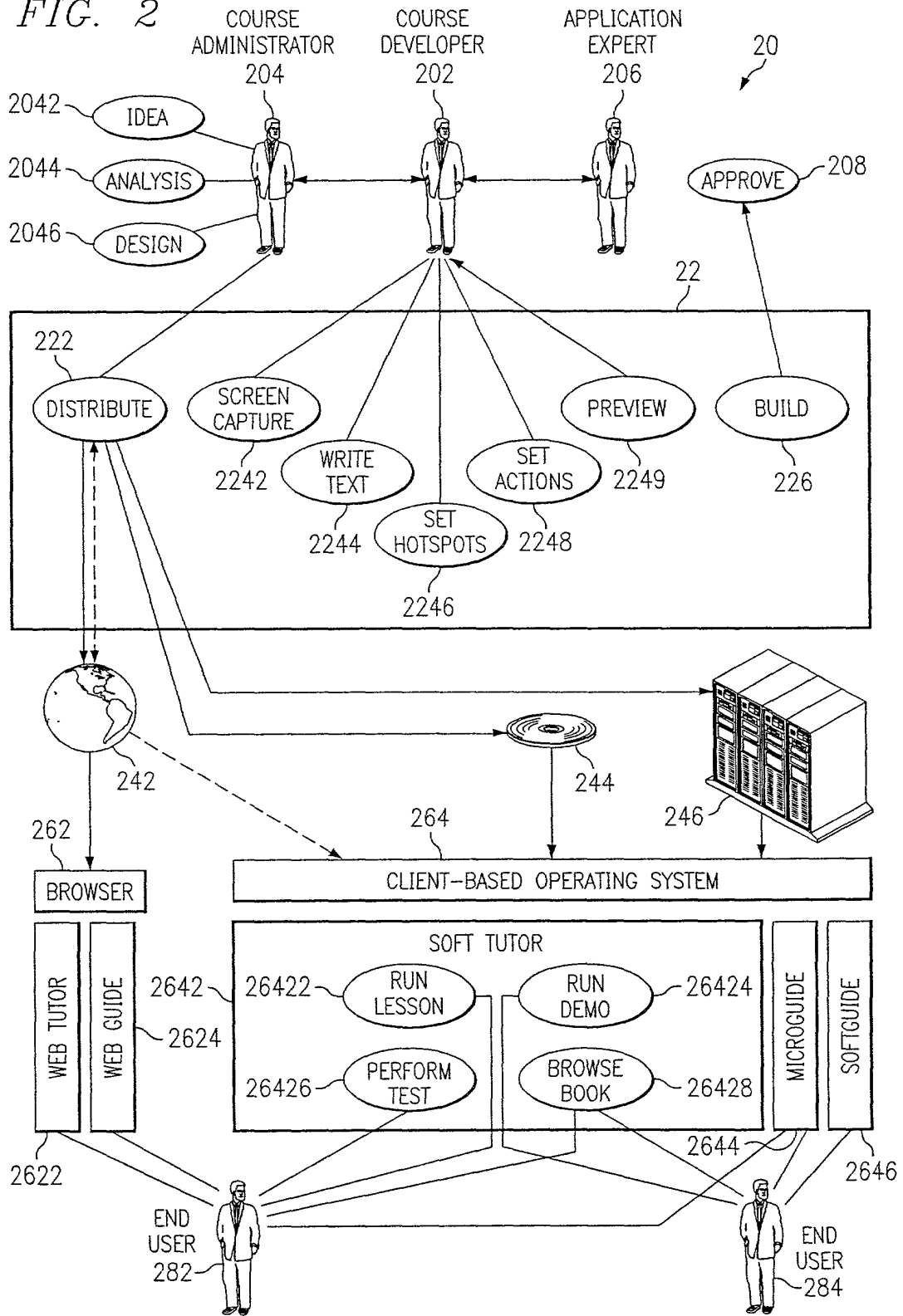
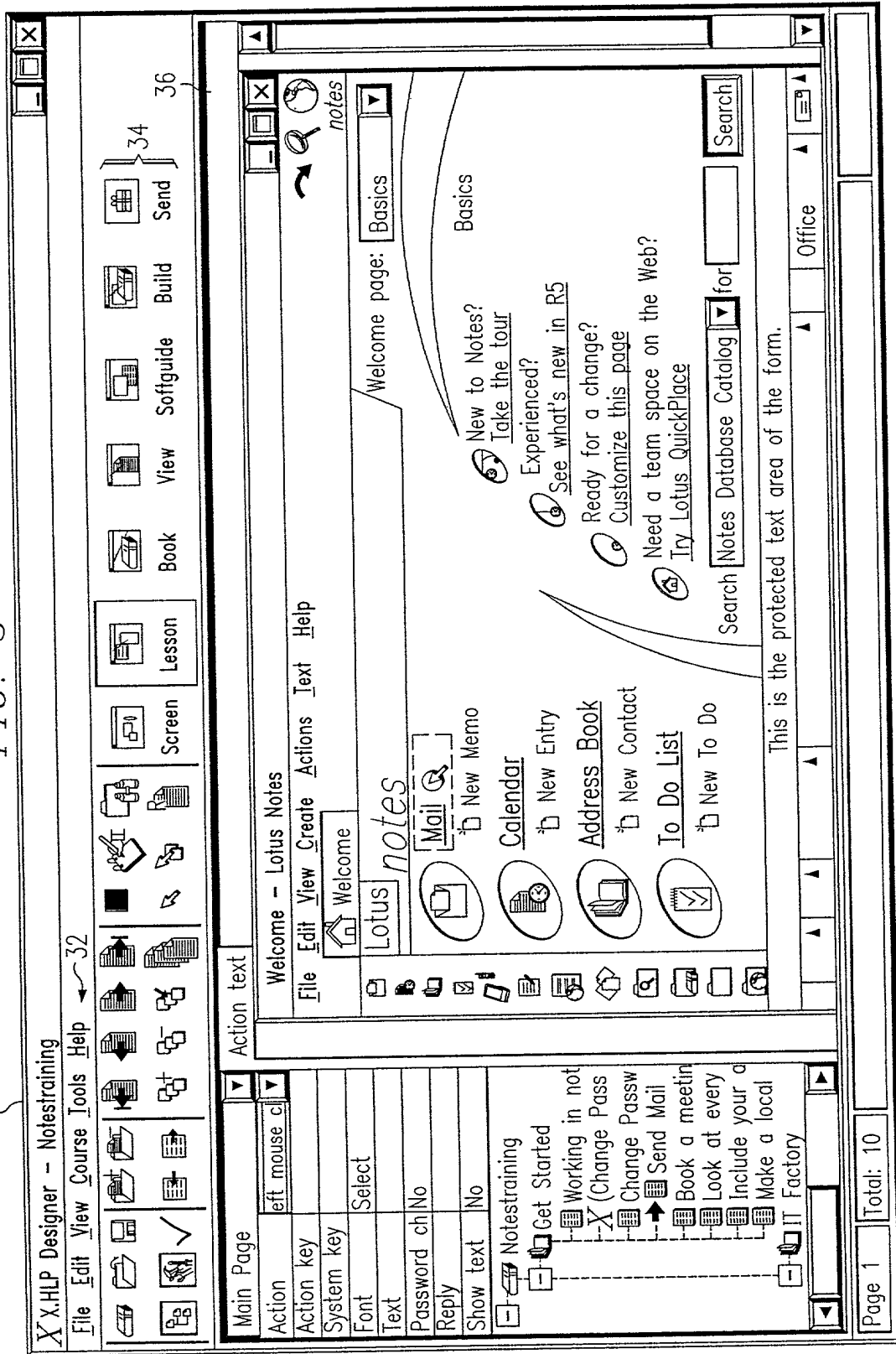


FIG. 2

30

FIG. 3

38



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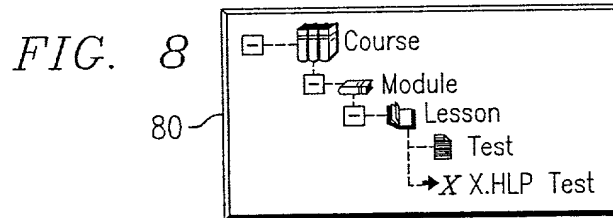
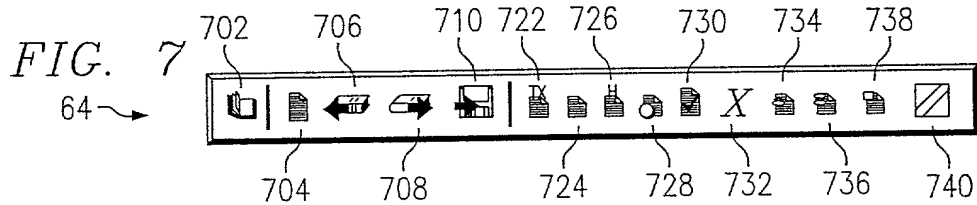
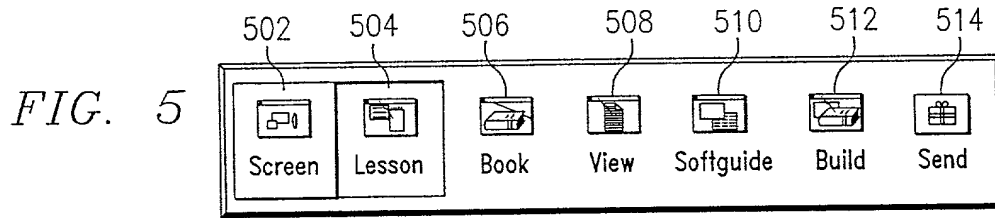
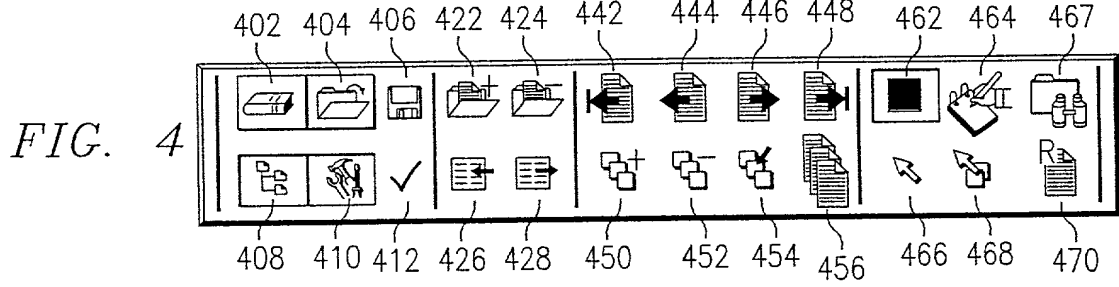


FIG. 9

902	Main Page
904	Action
906	Action key
922	System key
924	Font
942	Text
962	Password ch
982	Reply
	Show text
	No

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FIG. 6

60

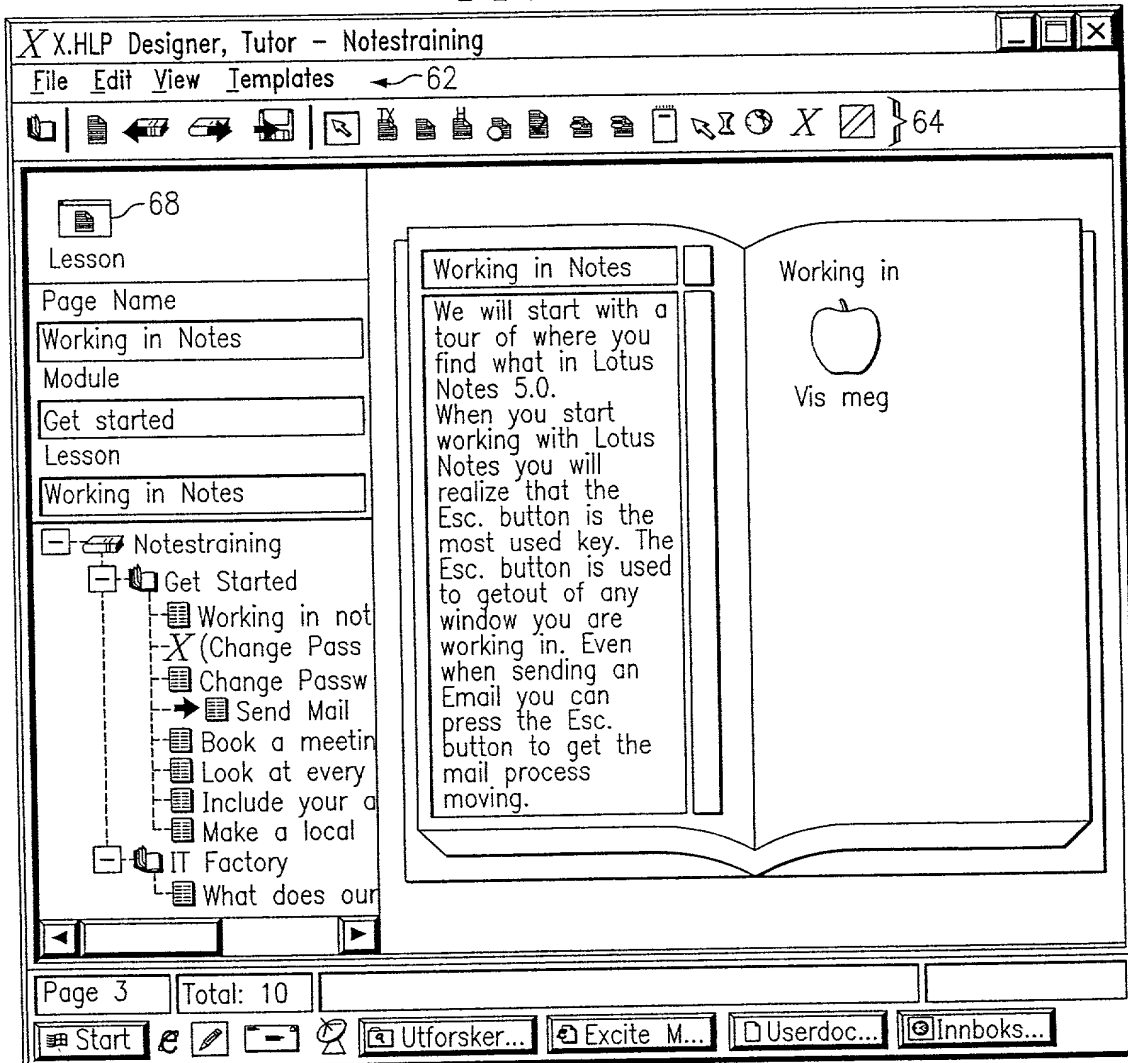


FIG. 10

100

1002	Text Box		▼
1004	Editing	Yes	▼
1006	X Position	362	
	Y Position	284	

FIG. 11

110

Hotspot		▼
Autopos	Yes	▼
Pointer direction	Left up	
Show pointer	Yes	
Height	23	
X Position	19	
Y Position	41	
Width	27	

FIG. 12

120

X.HLP frame		▼
Autopos	Yes	
Pointer direction	Left up	
Show pointer	Yes	
X Position	65	
Y Position	1	

FIG. 13

130

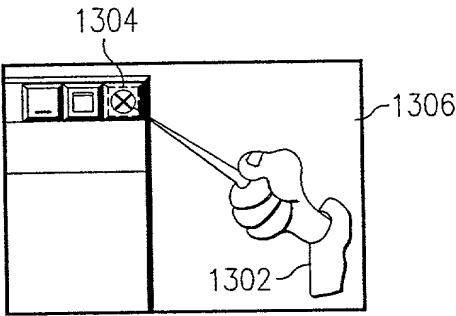
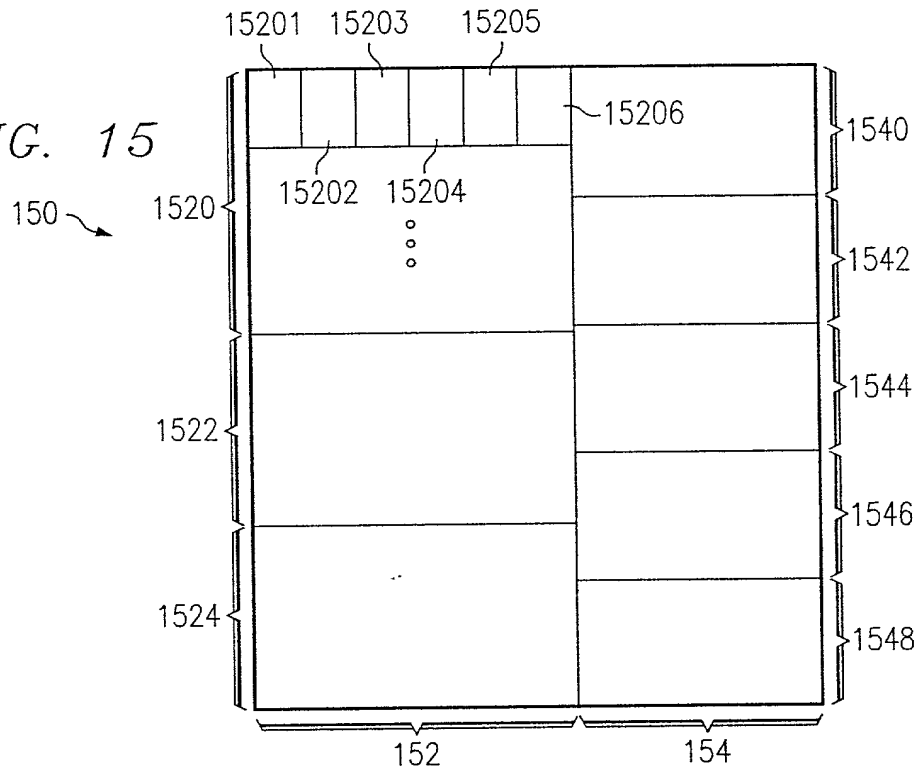


FIG. 14

140

Text.	1404	▲	×
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FIG. 15



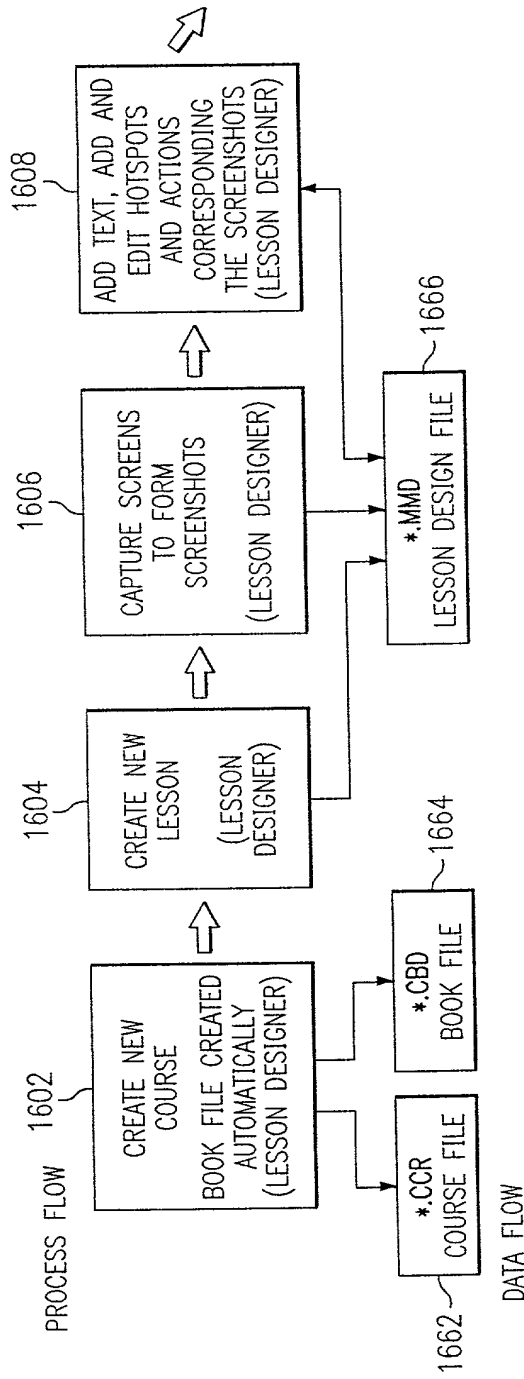
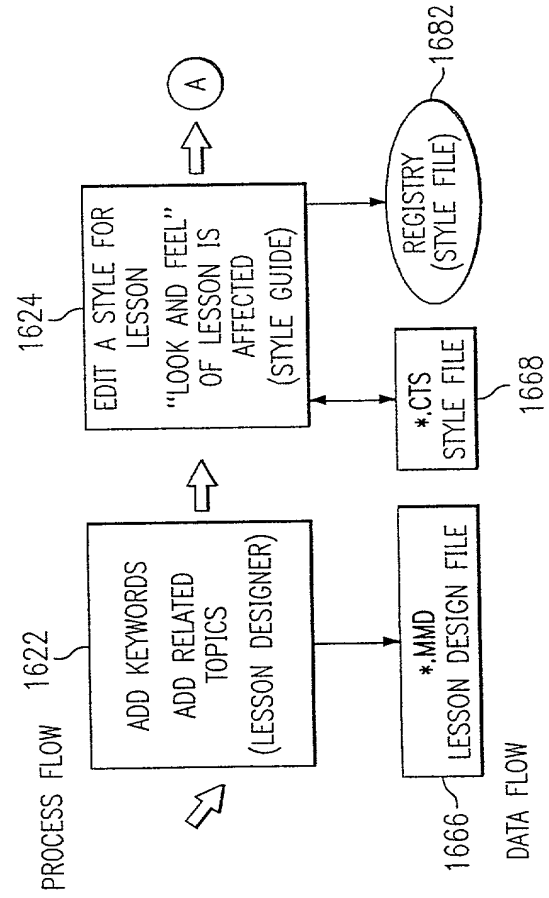


FIG. 16A



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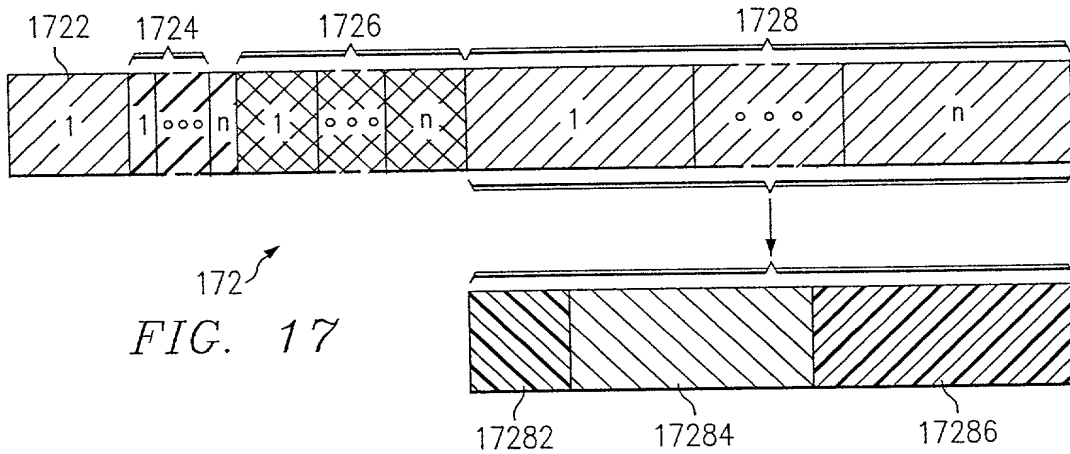
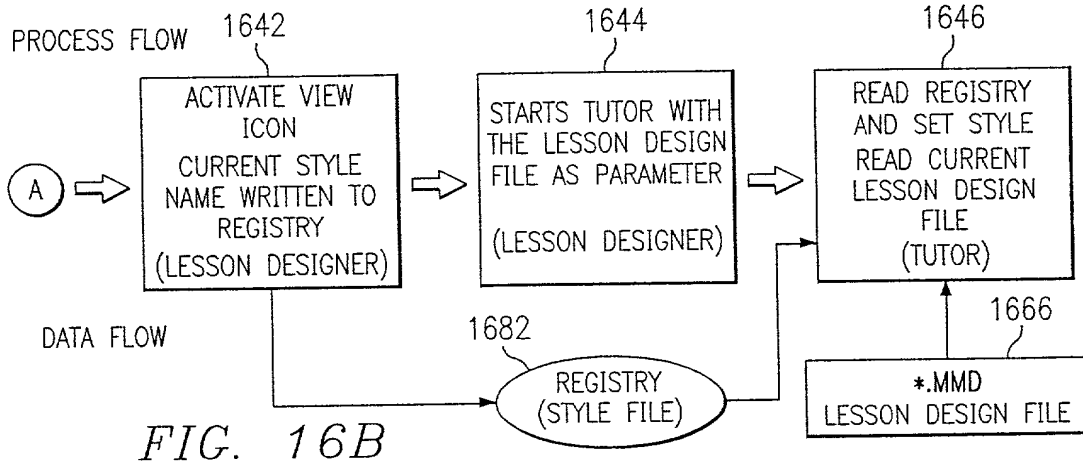


FIG. 18

Clone lesson

Existing lesson name
Lesson1

New lesson name (Max 48 characters)
Lesson1

Type

- ☒ Simulation
- ☐ Test
- ☐ SoftGuide

Keep

- ☒ Action text
- ☐ Panel text
- ☐ Action Bar
- ☐ Keywords

Help OK Cancel

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FIG. 19

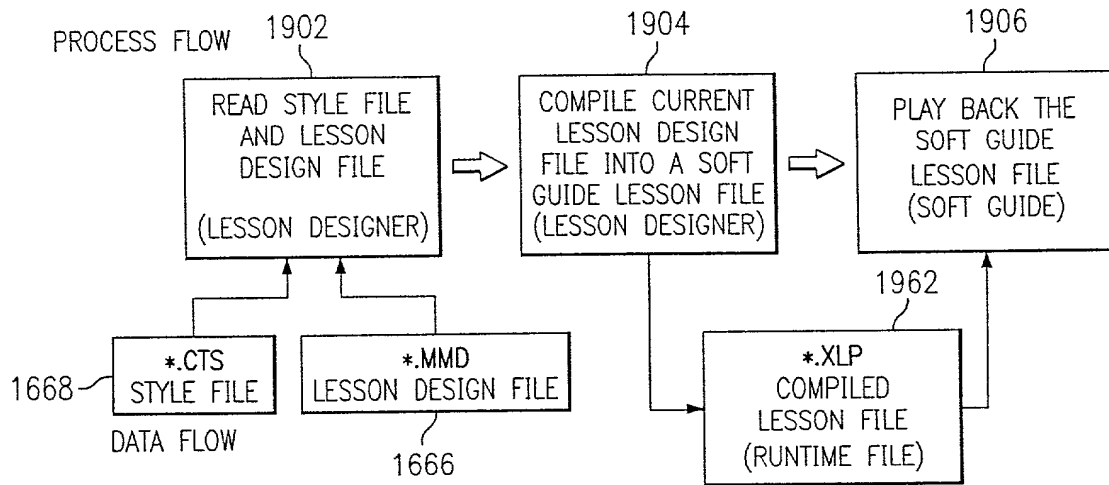
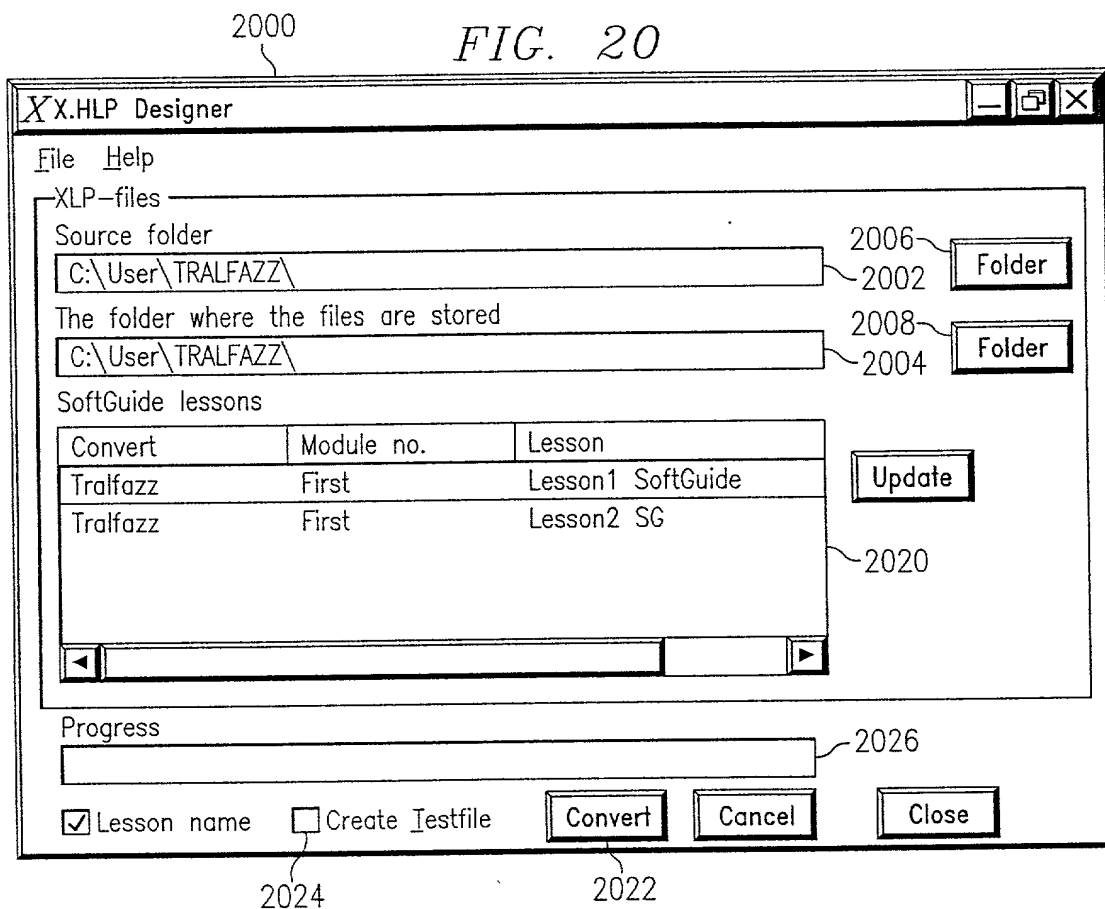


FIG. 20



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FIG. 21

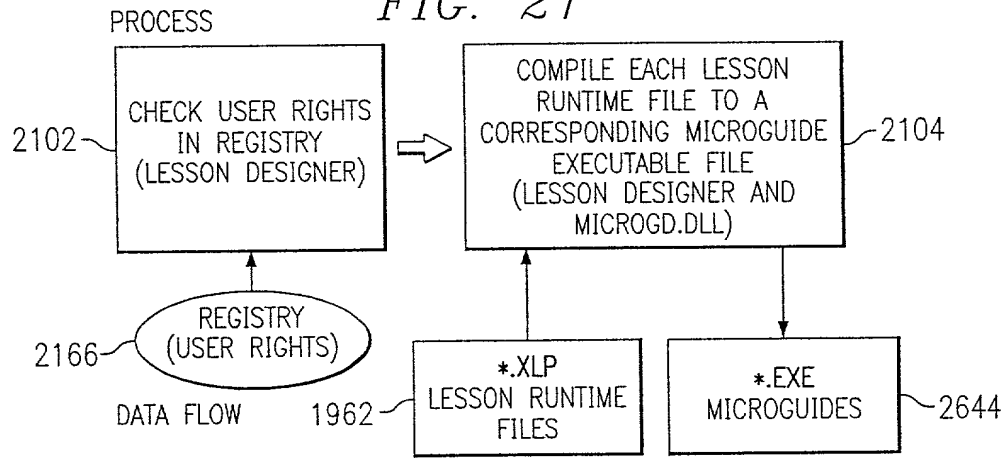


FIG. 22

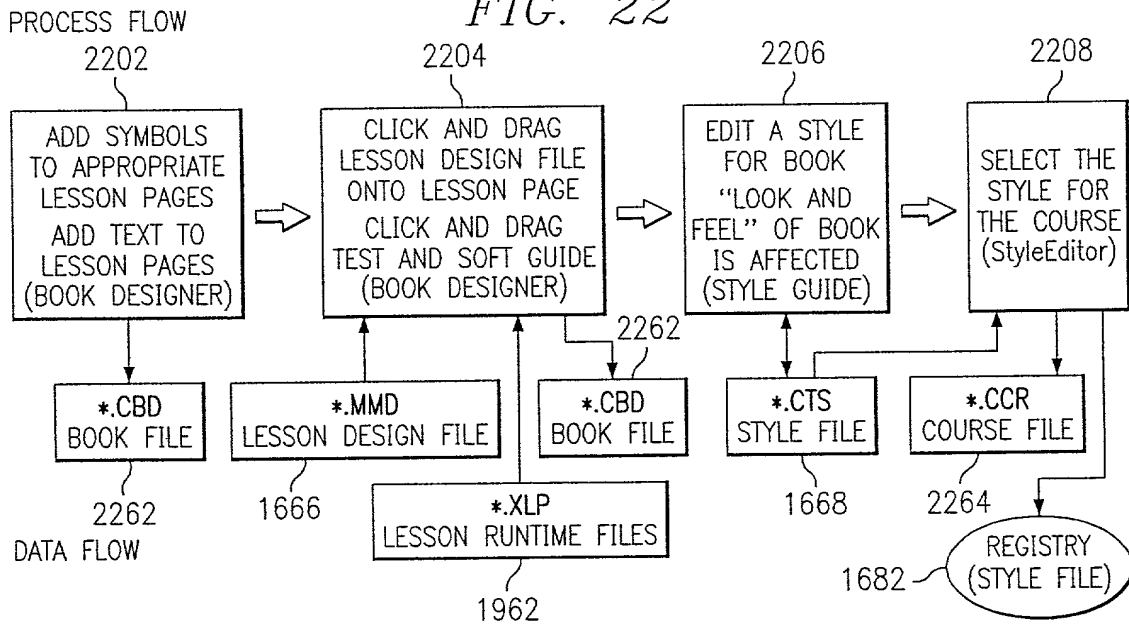


FIG. 22

2300

The screenshot shows the 'Build and test course' dialog box with the following elements and annotations:

- Process:** A text field containing '2324'.
- Individual file:** An empty text field.
- Complete course:** An empty text field.
- Course type:** Three radio buttons labeled 'All', 'Tutor', and 'SoftGuide'. The 'All' button is selected.
- File types:** Two radio buttons labeled 'Only modified files' (selected) and 'All files'.
- Run when build complete:** Three radio buttons labeled 'Tutor', 'None' (selected), and 'SoftGuide'.
- Color format:** Two dropdown menus. The first is labeled 'Tutor' and the second is labeled 'SoftGuide'. Both are set to '8-bit (256 Colors)'.
- One-time Tutor lessons:** A checkbox that is currently unchecked.
- Buttons:** 'Build course' and 'Close' buttons at the bottom right.

Annotations with leader lines point to the following values:

- 2304 points to the 'Process' field.
- 2302 points to the 'Course type' section.
- 2308 points to the 'Color format' section.
- 2306 points to the 'Run when build complete' section.
- 2322 points to the 'Build course' button.

[illegible]

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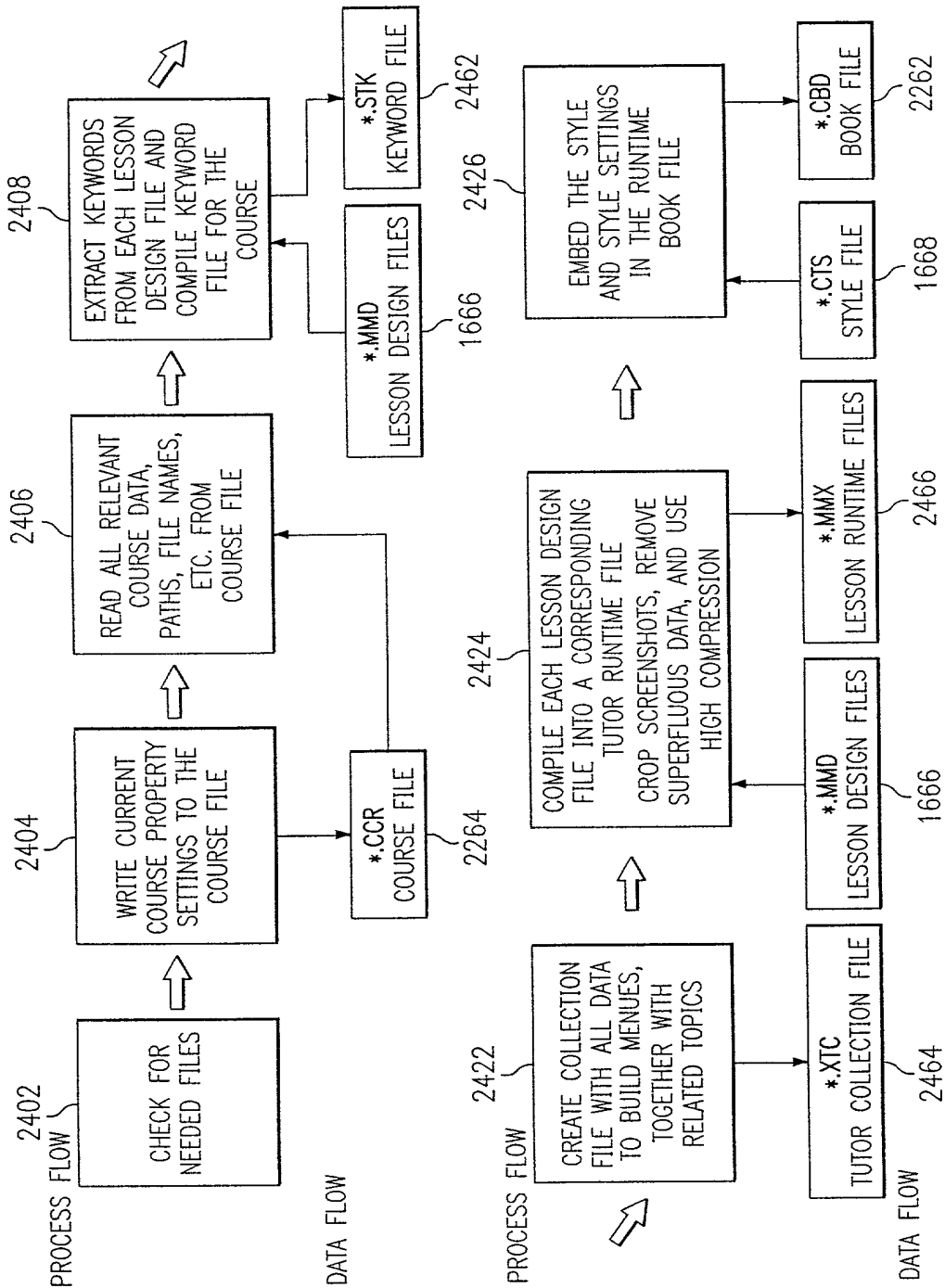


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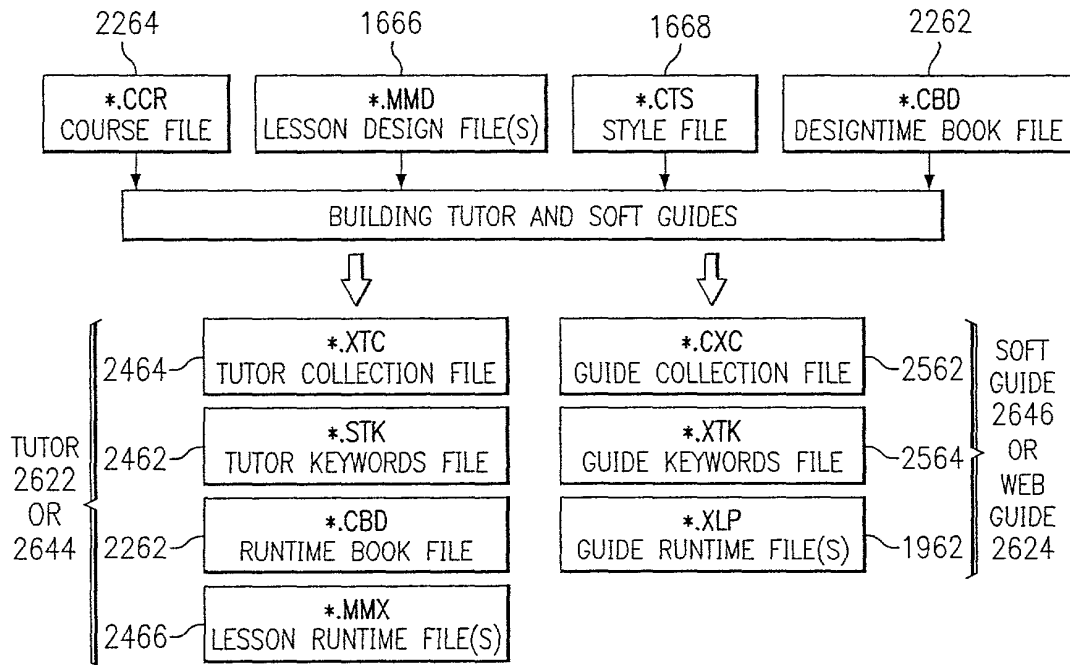
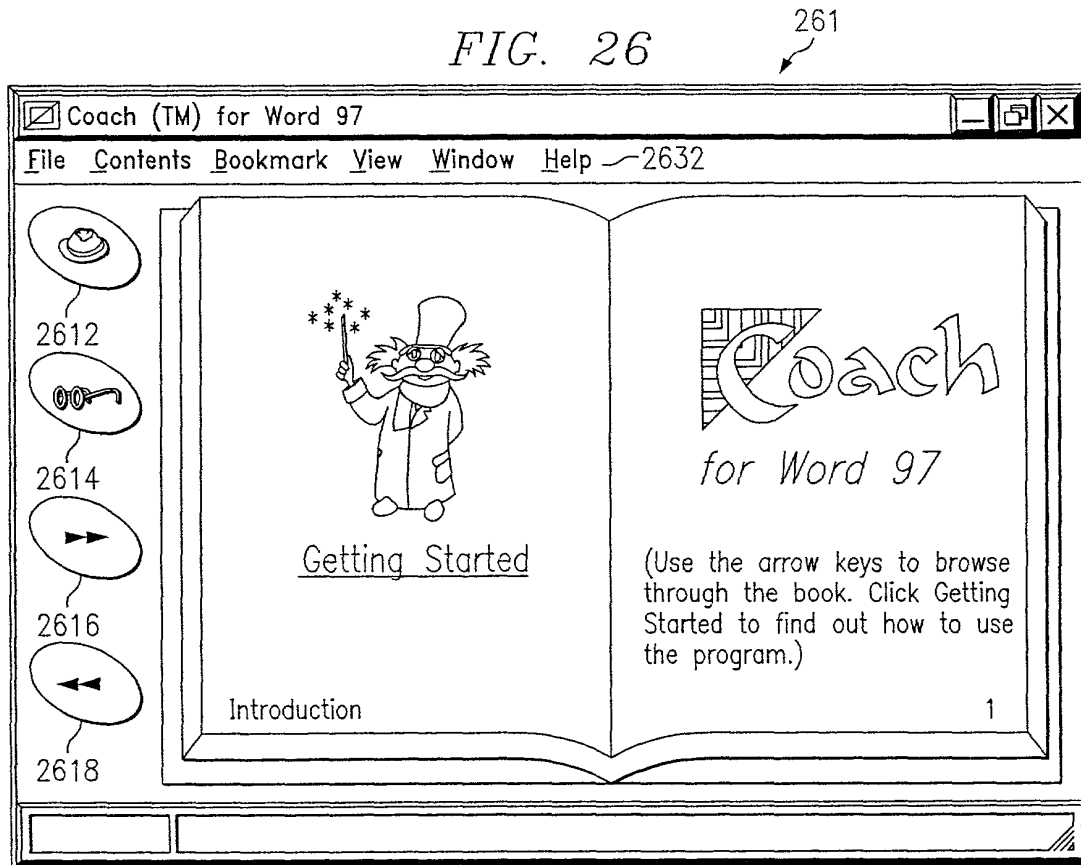


FIG. 26



270

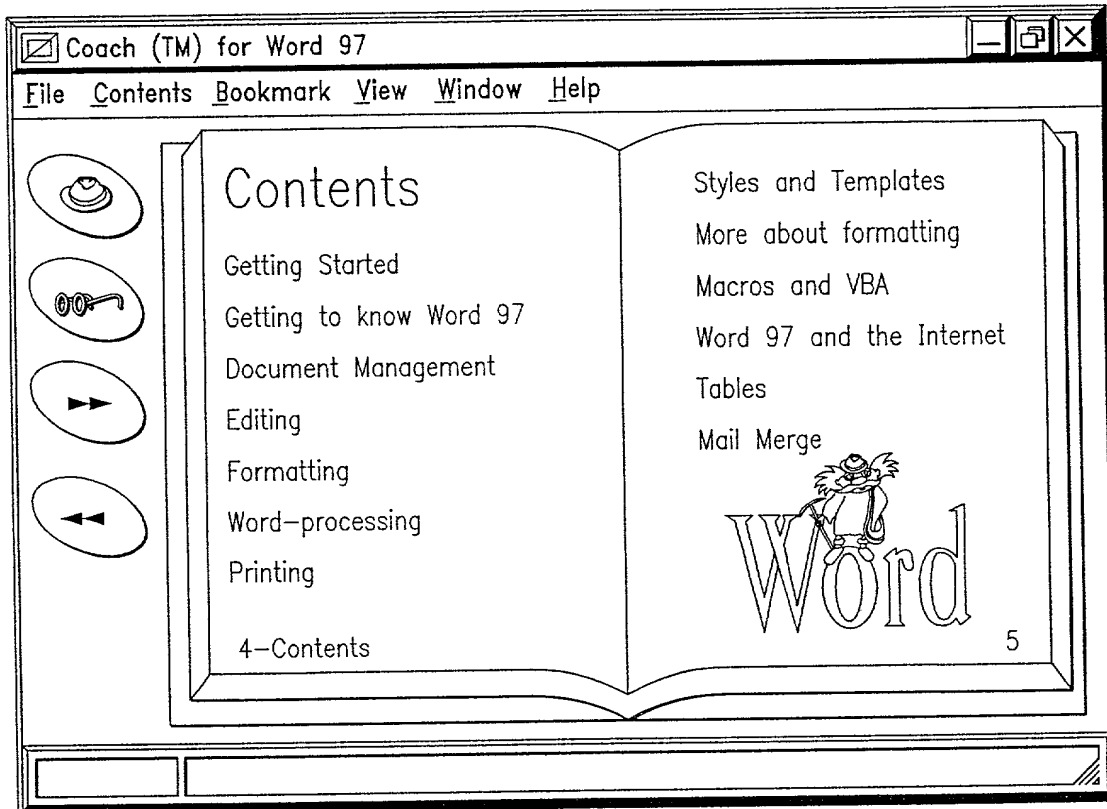
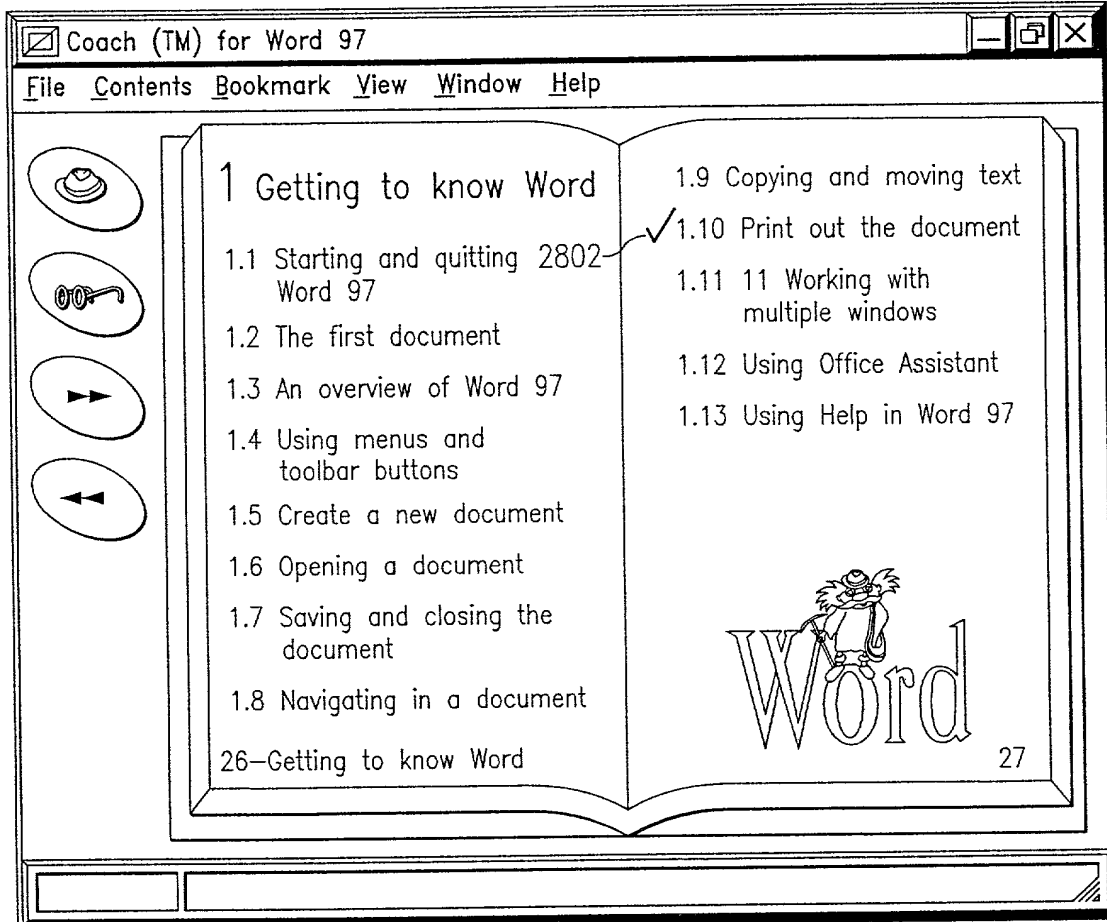


FIG. 28

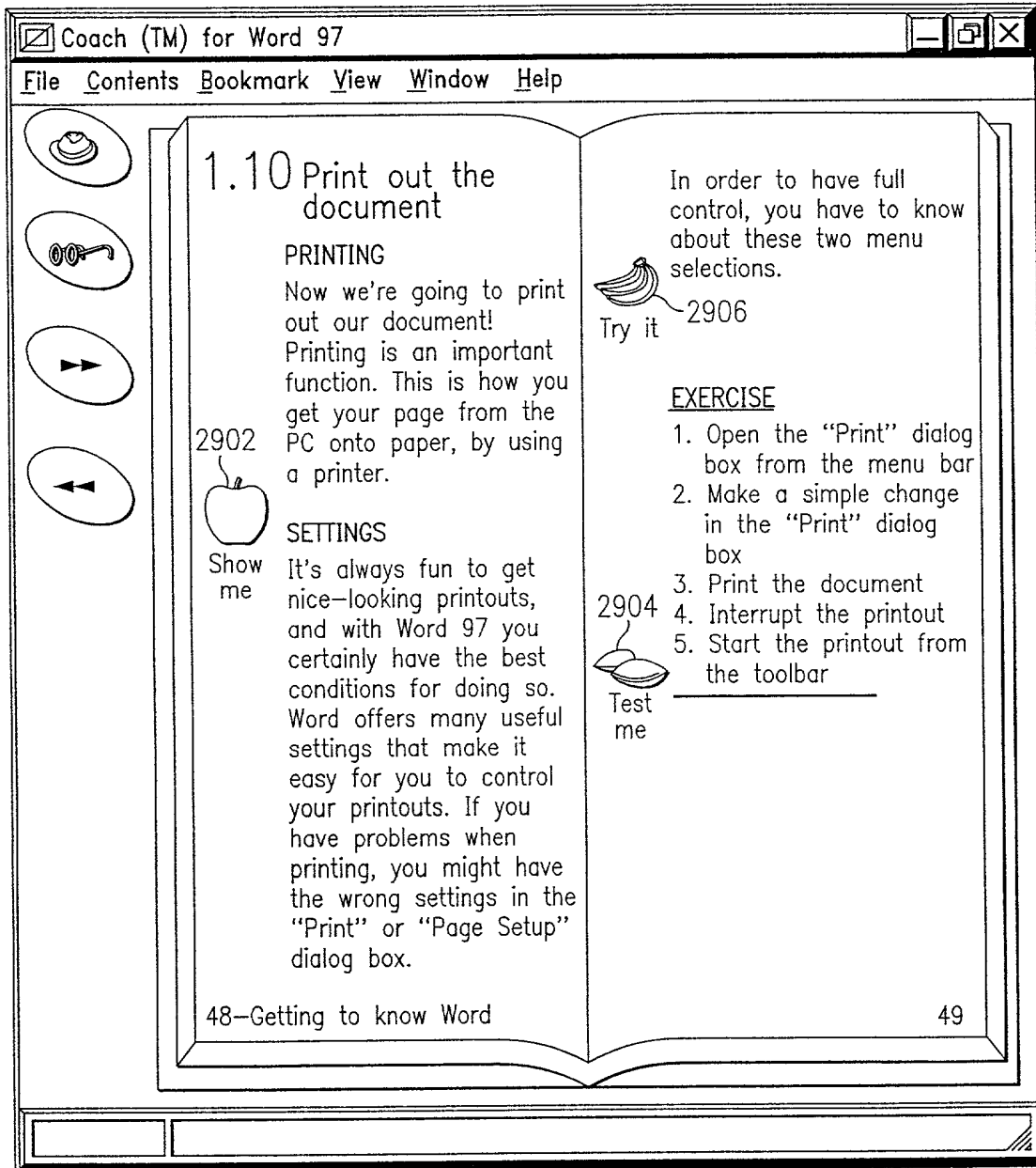
280



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FIG. 29

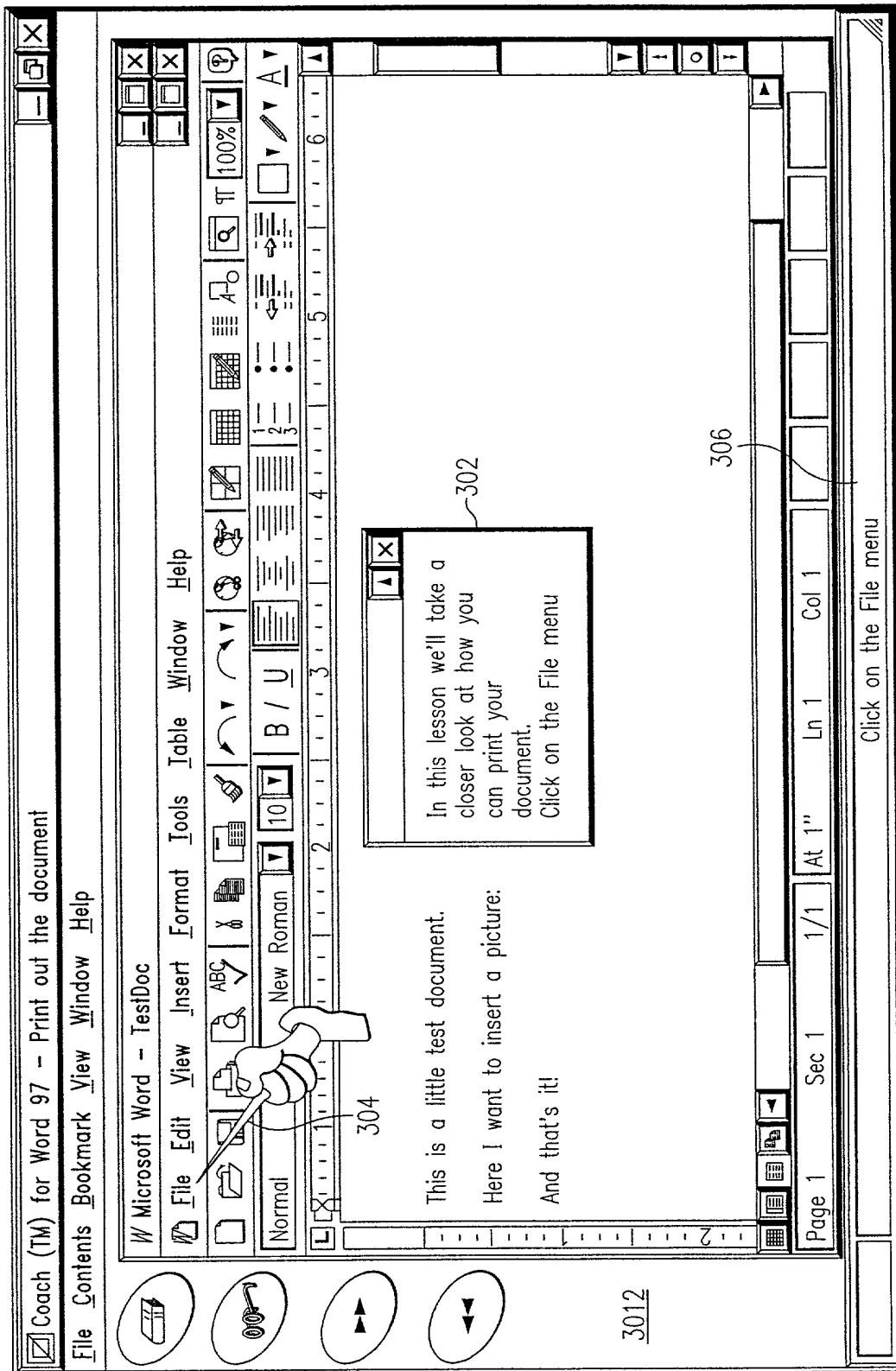
290



102020" 69988860

300

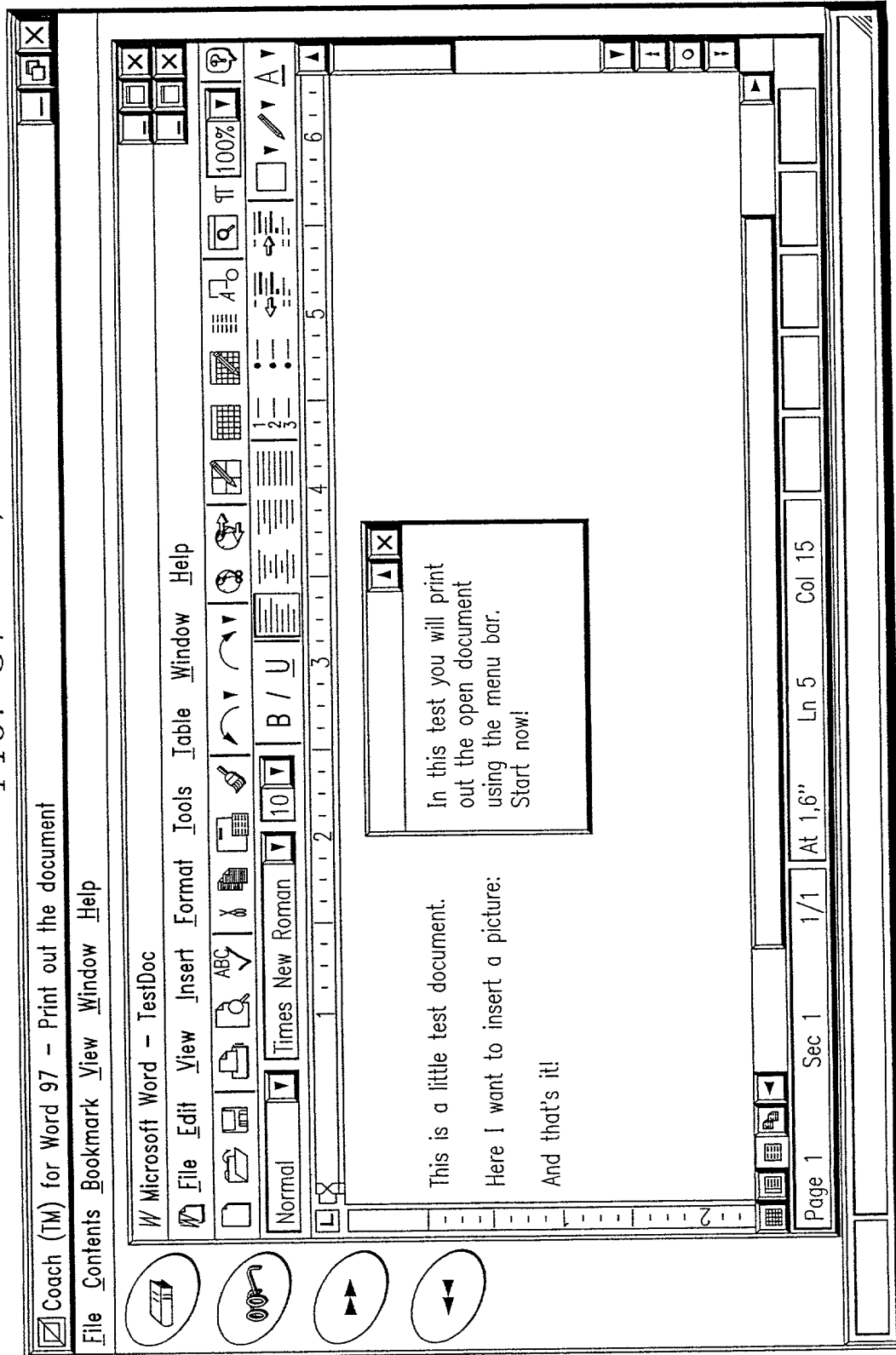
FIG. 30

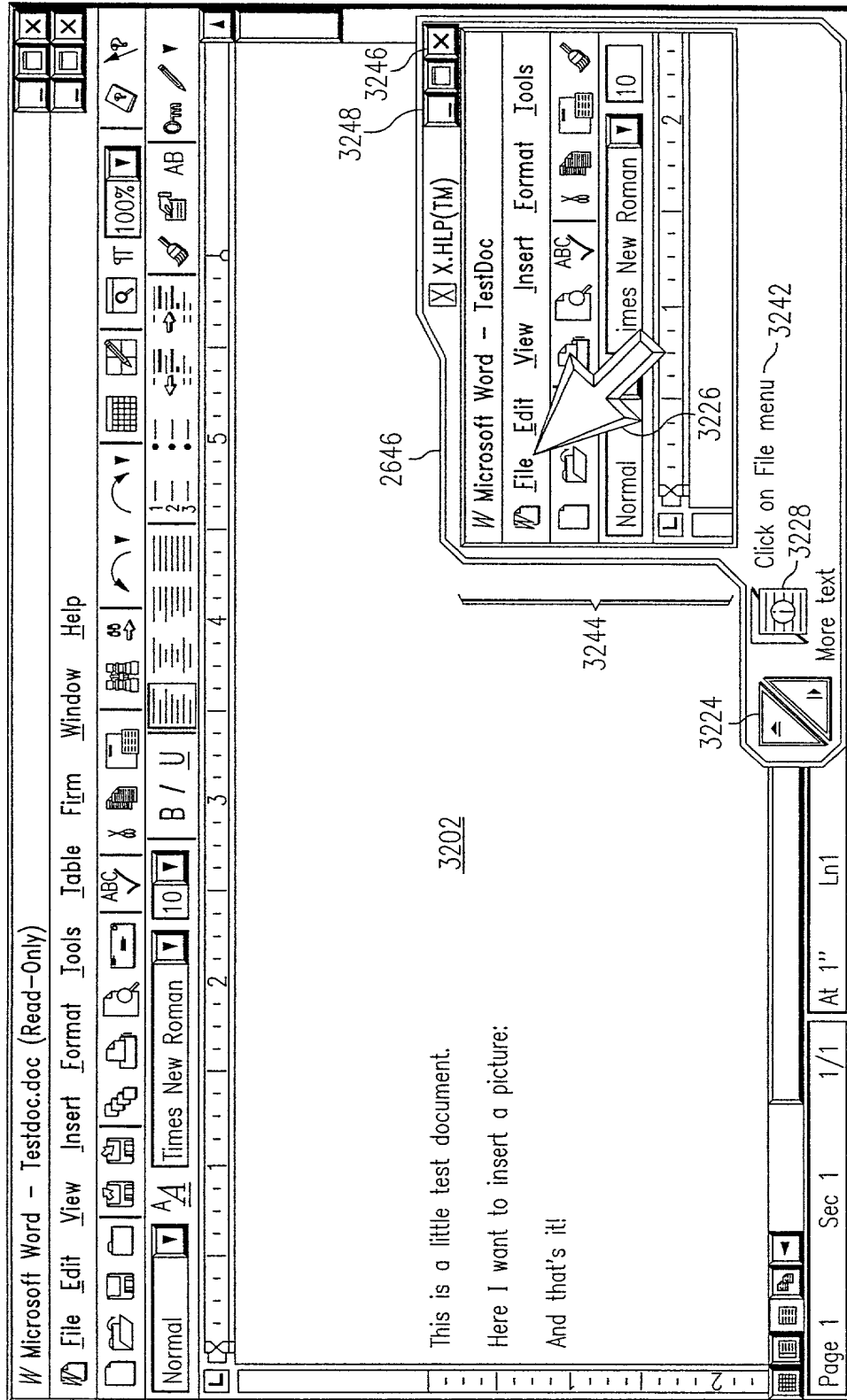


3012

[illegible]

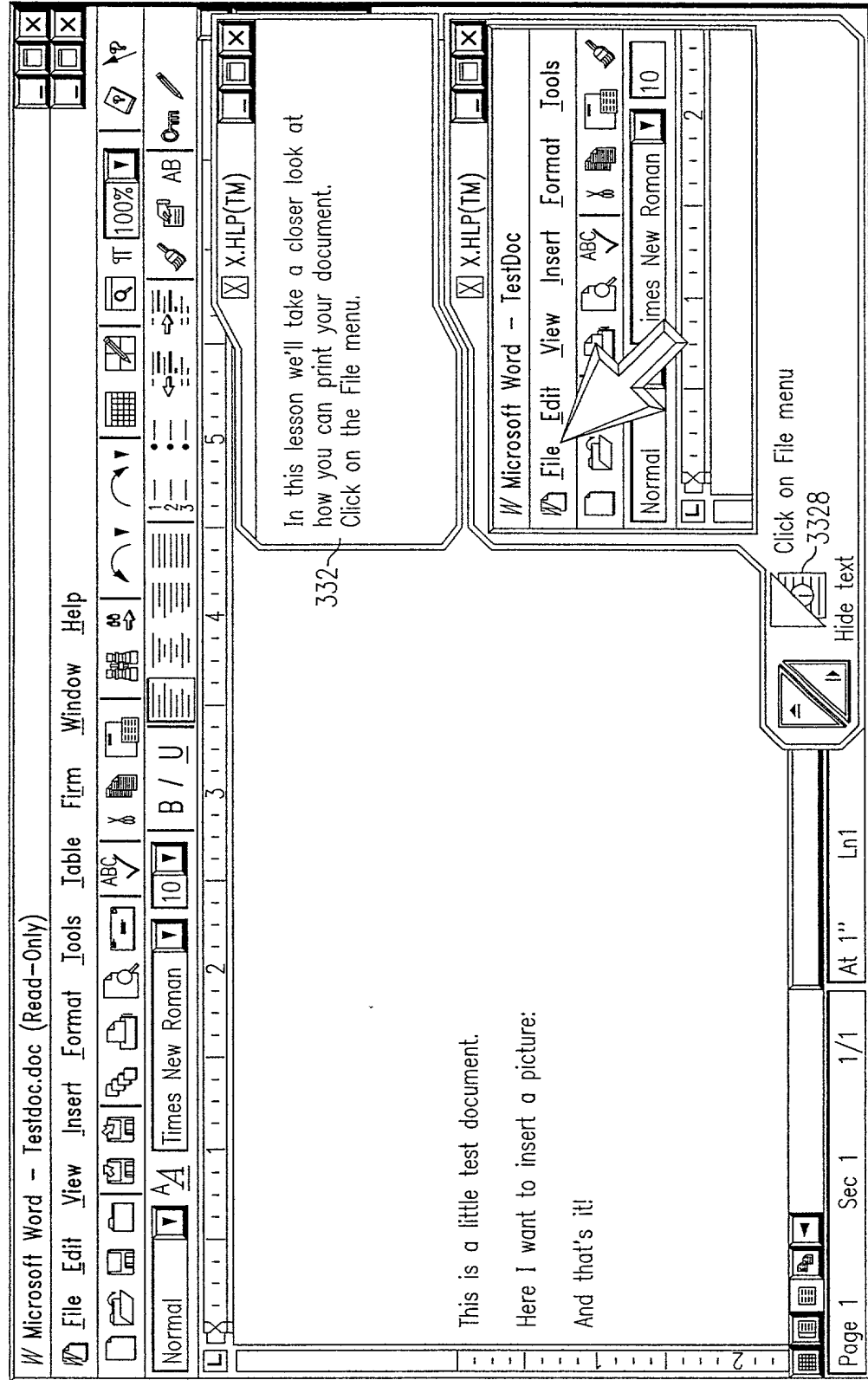
FIG. 31





330

FIG. 33



332

Click on File menu

3328

Hide text